

Amendments to the Specification:

Please insert the following header and paragraph and header at page 1, line 2:

CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a 371(b) of PCT application AU 2004/001648 filed November 25, 2004, which claims priority to Australian patent application 2003906484 filed November 25, 2003 and Australian patent application 2004905002 filed September 1, 2004. The present application claims priority to, and benefit of, these applications, pursuant to 35 U. S. C. §119 and any other applicable statute or rule, which applications are incorporated herein in their entirety for all purposes.

Please amend the paragraphs at page 4, lines 9-23 as follows:

With reference to Figures 2A, 2B and 2C there is shown three views showing the operation of the apparatus with a product, in the form of a projector unit 34, attached to member 6. In Figure 2A the projector unit 34 is concealed from view and is not in use. The frame 4 together with the member 6 are fitted to a surface 36, in this particular instance a ceiling. Alternatively the product may be a keyboard, monitor or telephone that is fitted to the apparatus 2 and installed in a cavity mounted in another surface, such as a desk, piece of furniture, wall or floor. In Figure 2A the sections 8 and 12 are directly mounted to the internal portion of ceiling 36 to provide a support for the apparatus 2. The projector unit 34 is shown in a first position where it is concealed from view and securely attached or fitted to panel 28 of member 6. In Figure 2B the member 6 is rotated, pivoting on rods 20 to 22 towards a second position as shown in Figure 2C where it is ready for use. Thus the projector unit 34 is able to be rotated 180° from its position shown in Figure 2A to its position shown in Figure 2C. It may be may be further rotated another 180° so that a full 360° rotation is possible. In Figure 2C the projector unit 34 may be secured or locked in position (not shown).

Please amend the paragraphs at page 5, line 17-31 as follows:

Thus in Figure 3 the apparatus 40 is shown partially open where the panel 56 is below the level of frame 42. Where it apparatus 40 is in a first closed position such that

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the product mounted between the panels 54 and 56, such as a projector unit, is concealed the panel 56 is level and fits within the frame 42 between ceiling portion 80 and members 46, 50 and 52 of frame 42. It can be secured or suitably locked in position. With reference to Figure 4 the apparatus 40 is shown in a fully open position whereby the product that is housed between the panels 54 and 56 is able to be used or operated. In this situation the panel 54 is flush within the frame level with members 46 and 50 and extra panel 80. Thus to the user the panels 54 and 80 are level with the surrounding ceiling so that aesthetically there is no gap provided in the ceiling. Again the position of the apparatus shown in Figure 4 can be locked in place by suitable locking means. Each of the bushes, rods and side frames may be made from a suitable material such as steel, brass, plastics or nylon. Each of the sections 48 and 52 may be suitably made in an L shaped configuration having a ledge which can provide suitable connection to the inner portion of the ceiling or surface that the apparatus is attached to.

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